



Name of Degree or Certificate: *UCAT Drafting Certificate of Completion*

COLLEGE

Note: College credit can be earned in high school through concurrent enrollment. Other high school courses provide a knowledge base for college programs. This is a regional agreement; some of these classes may not be available i

CTE Pathway Course	CTE Course Type	CIP #	High School Suggested CTE Pathway Courses	H S Credit	Concurrent College Hours	College Course #	College Major Course Requirements	College Hours
X	F	15.1301	Drafting & Design Technology	0.5	120	DRFT 1010	Technical Drafting	120
X	F	15.1302	Drafting/CAD	0.5	80	DRFT 1020	Basic Computer Aided Drafting	80
X	F	15.1303	Architectural Drafting	1	120	DRFT 1030	Architectural Drafting	120
X	F	15.1306	Mechanical Drafting	1	60	DRFT 2110	Mechanical Drafting	60
X	E	46.0201	Carpentry	1				
X	E	48.0503	Machine Tool	1				
X	E	48.0701	Woodworking	0.5				
X	E	32.0199	Student Internship	0.5				
X								
X	A							
X	A							
X	A				60	DRFT 2160	Descriptive Geometry	60
X	A				90	DRFT 2210	Advanced Computer Aided Drafting	90
X	A				120	DRFT 2310	Residential Architectural Drafting	120
X	A				120	DRFT 2320	Commercial Drafting & Detailing	120
X	A				150	DRFT 2323	Construction Detail Documents	150
X	A				90	DRFT 2710	Civil Drafting	90
X	A				20	DRFT 2733	Global Positioning Systems (GPS)	20
X	A				120	DRFT 2744	Geographic Information Systems (GIS)	120
X	A				90	DRFT 1040	Pictorial Drafting	90
X	A				90	DRFT 1070	Applied Technical Math	90
X	A				30	DRFT 2324	Architectural Modeling	30
X								
X								
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Total potential hours earned in High School:					1200	Total hours required for Degree/Certificate:		1200

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